

FIGURE 1
ESD Dissipation System

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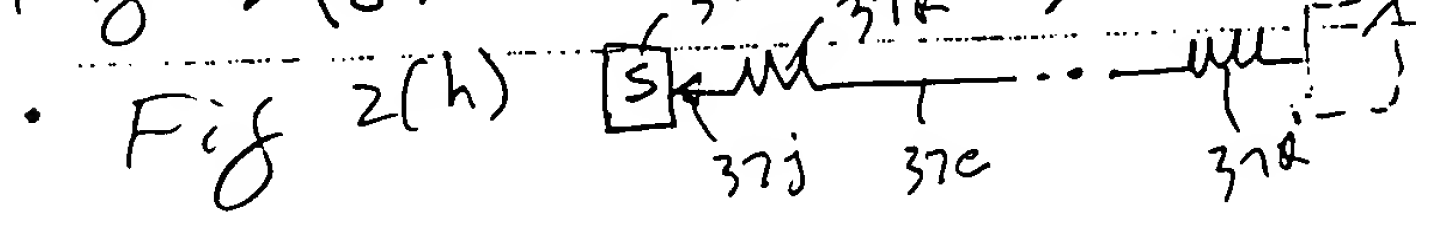
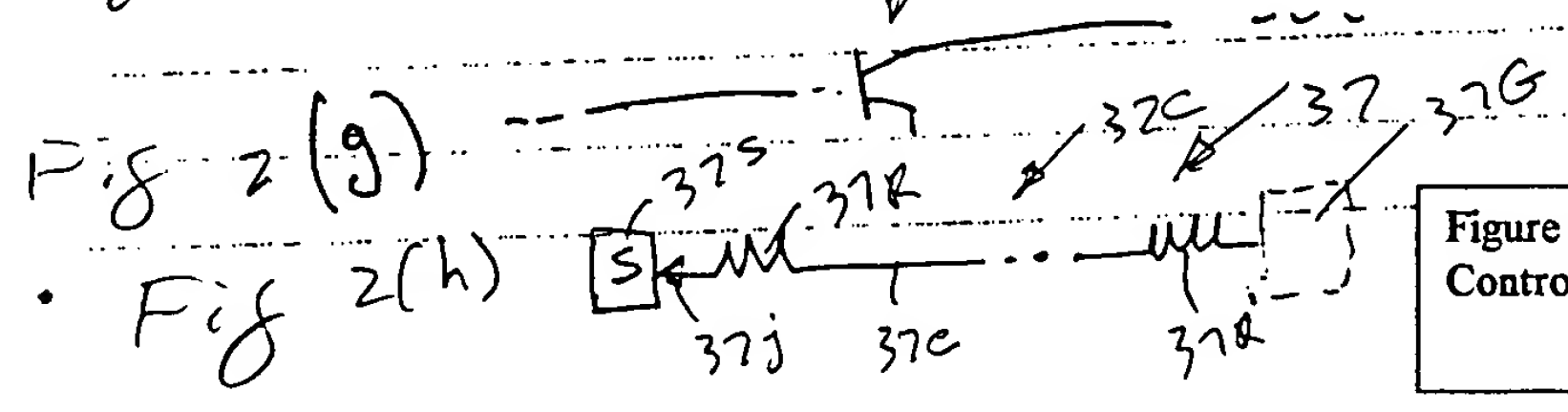
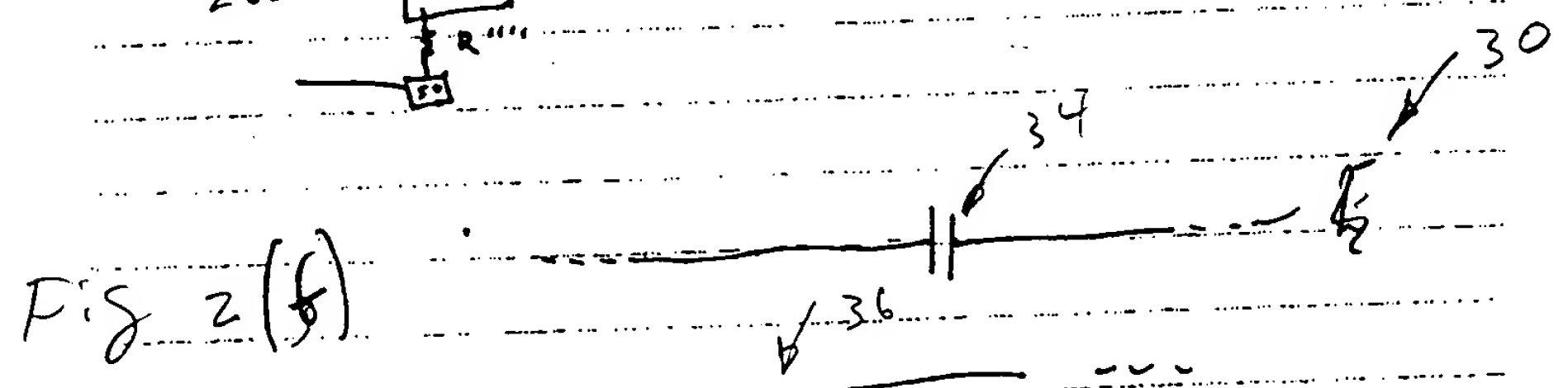
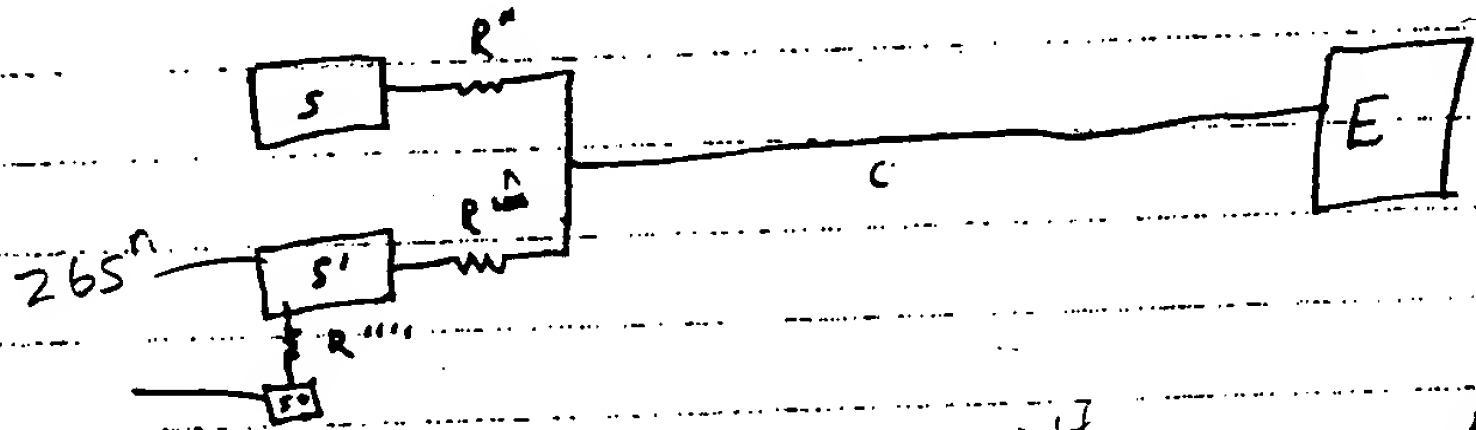
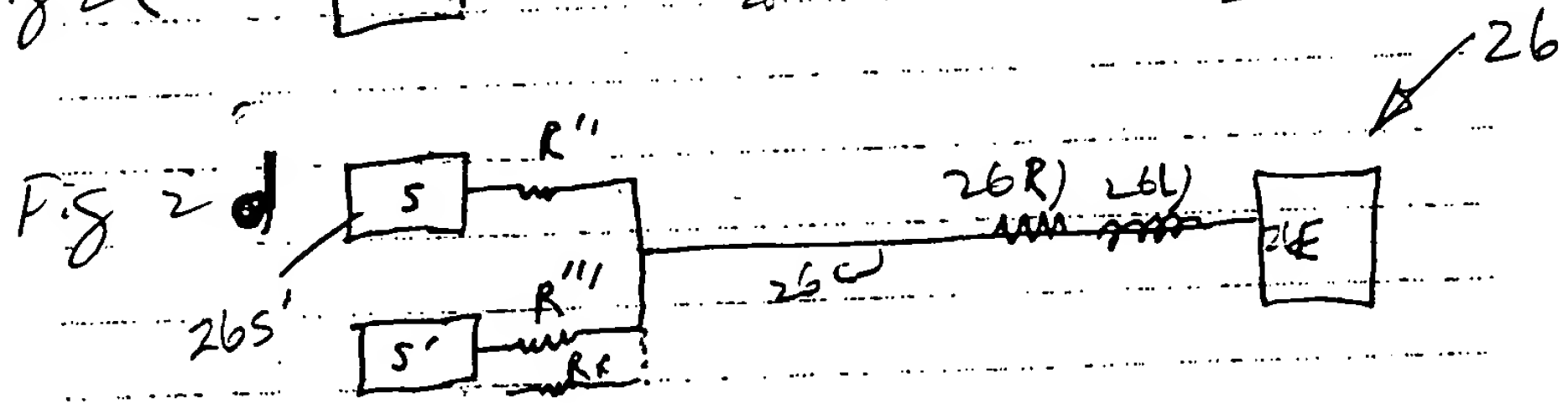
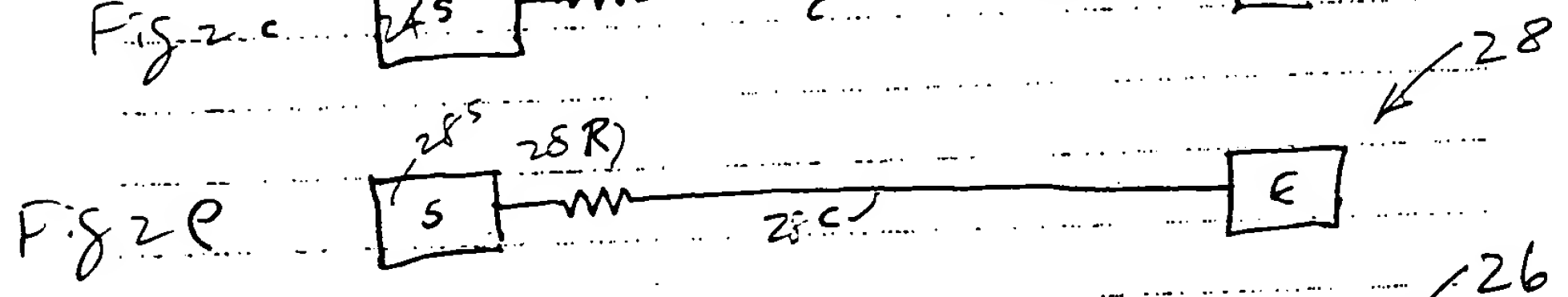
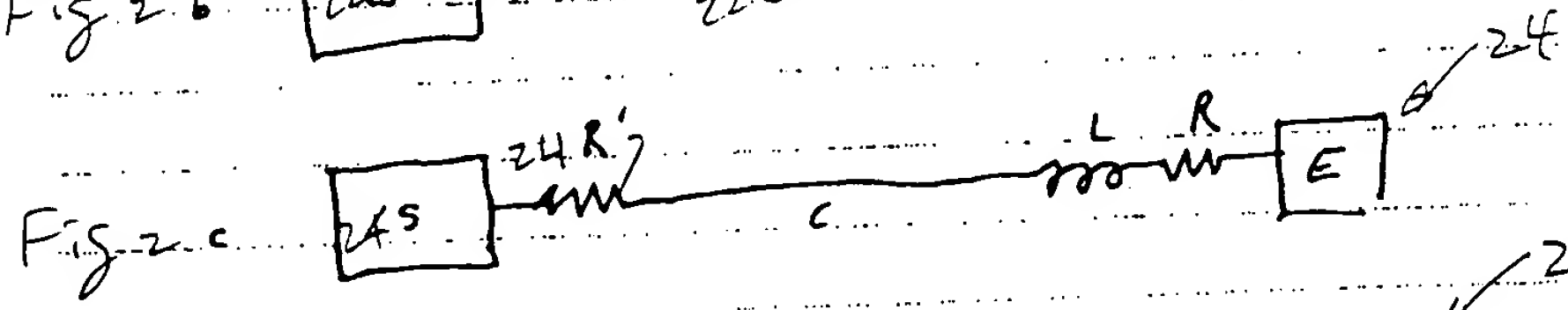
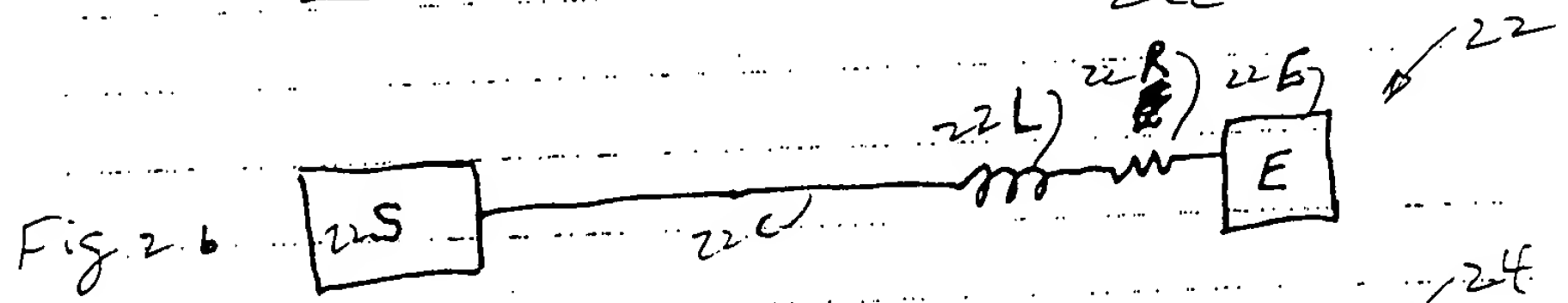
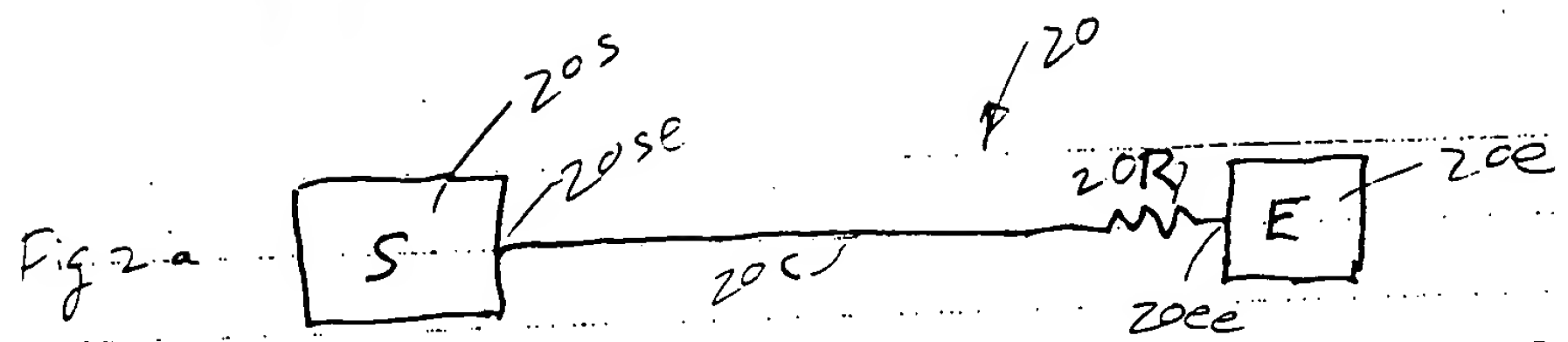


Figure 2
Control Circuits

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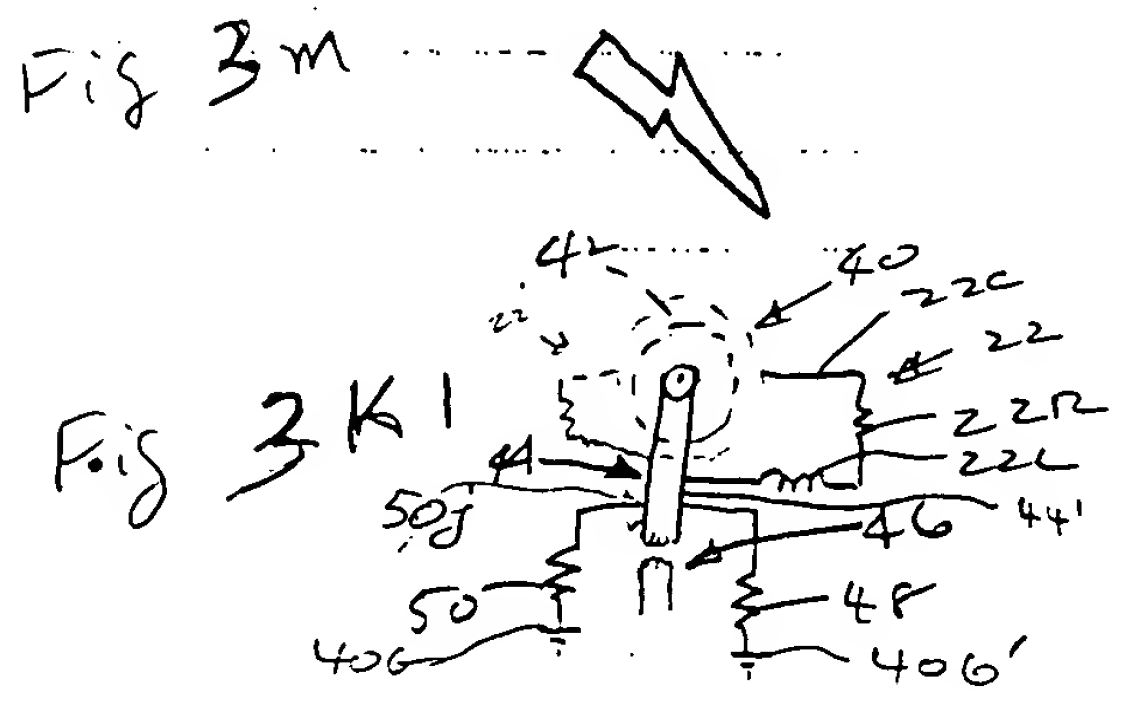
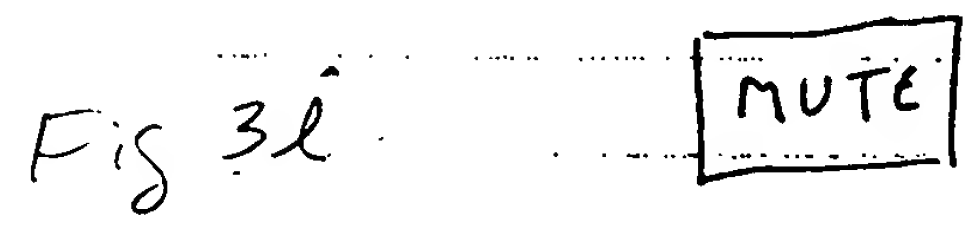
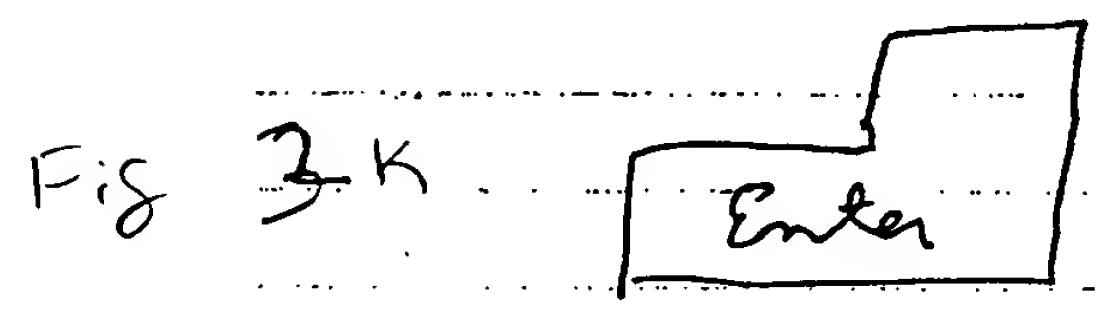
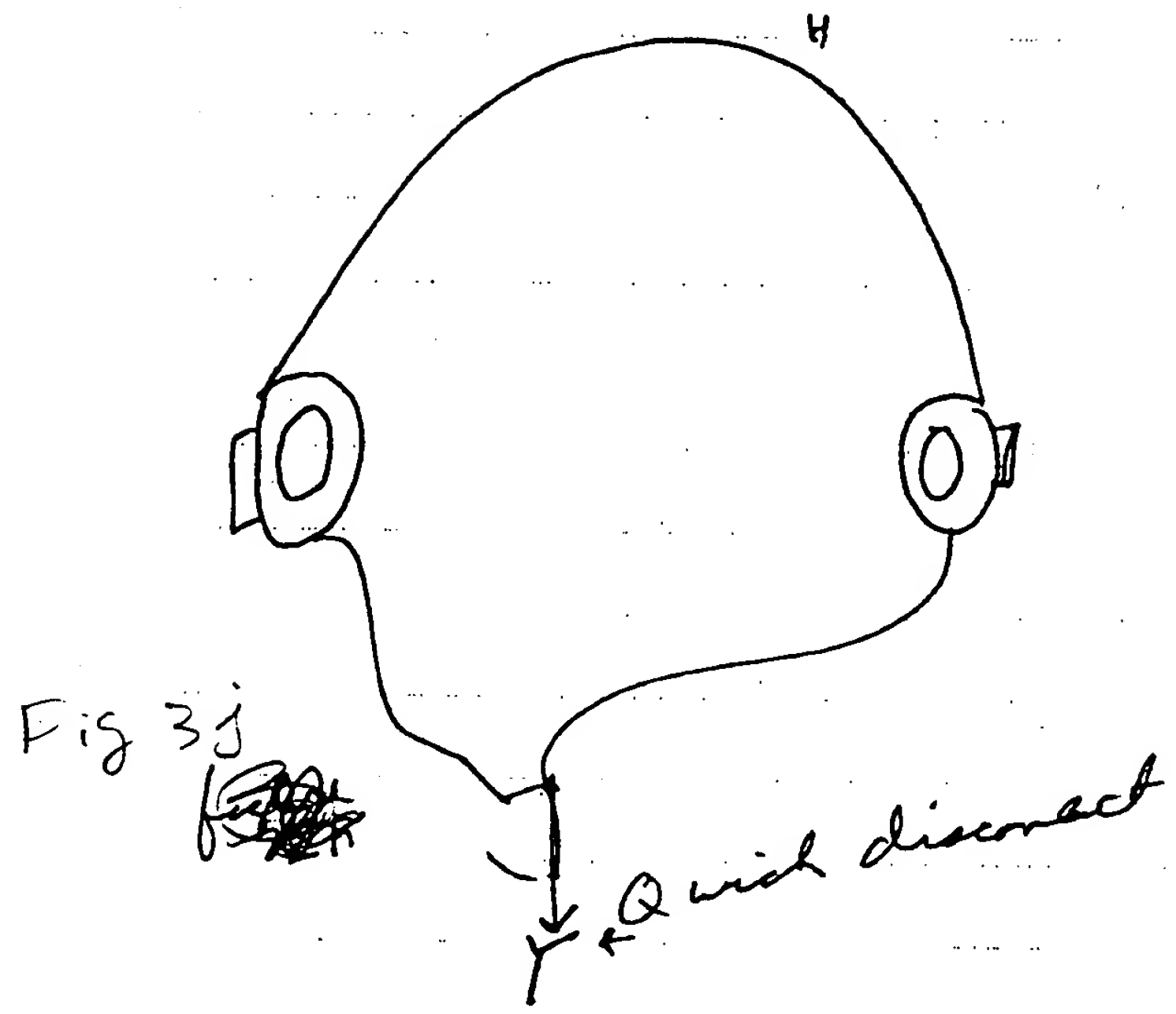


Figure 3

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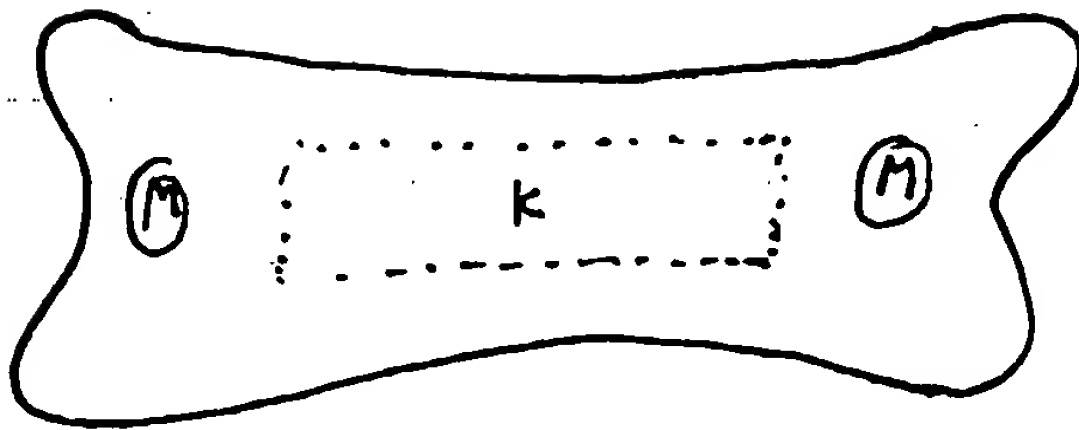


Fig. 3 (a) Custom Shaped (large work Contact Pad Surface)

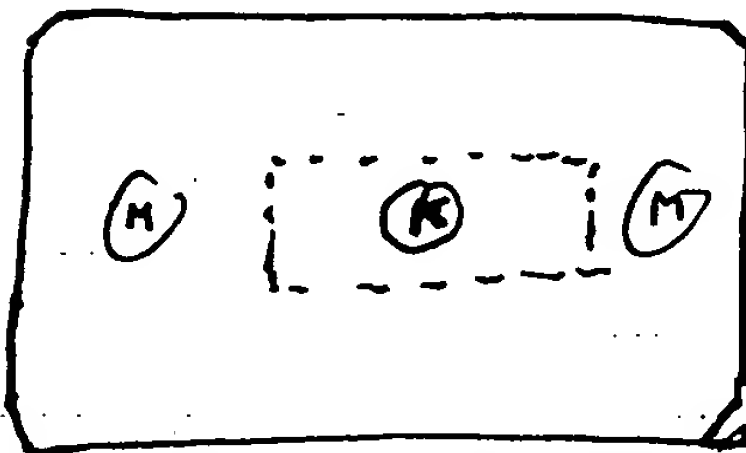


Fig 3 (b) Custom Shaped Contact Pad

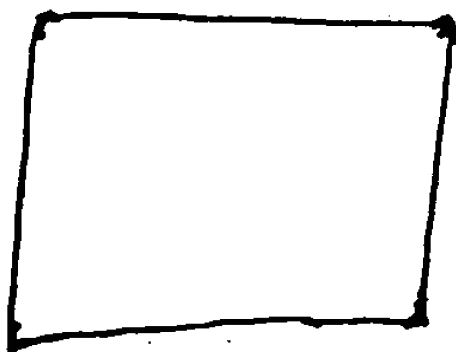


Fig 3 (c) Mouse Pad

2

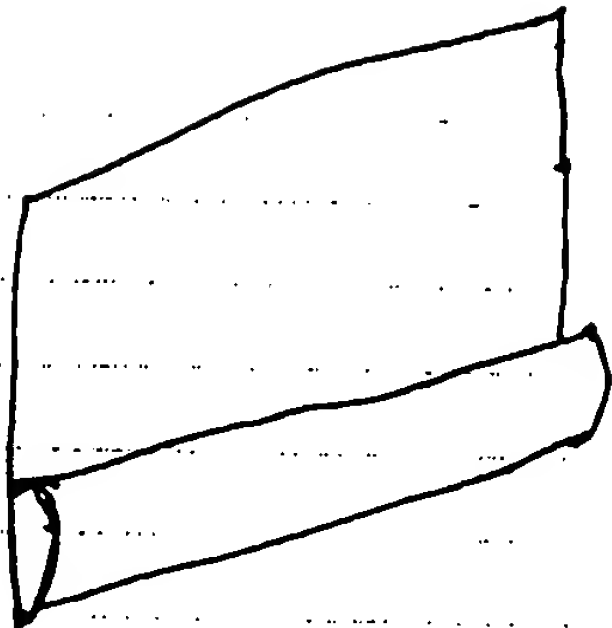


Fig 3(d) Mouse Pad with Wrist Rest

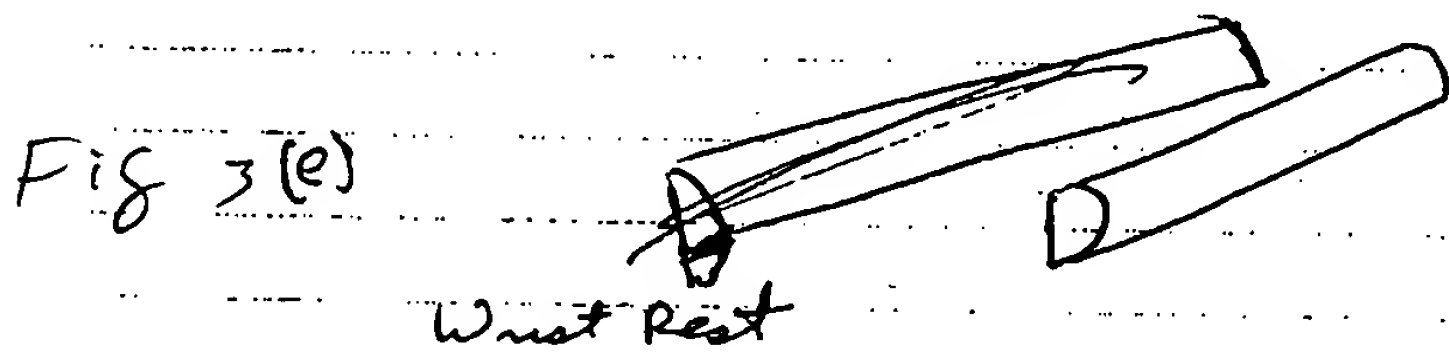


Fig 3(e)

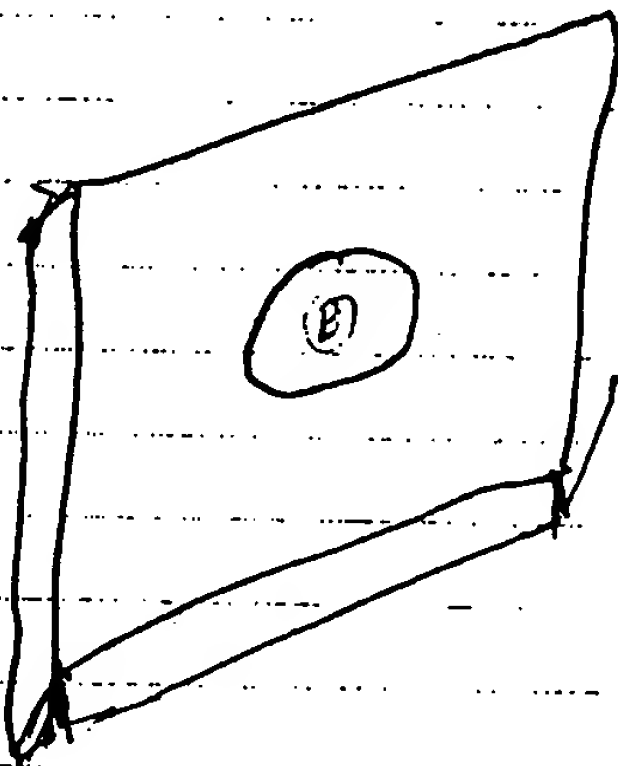


Fig 3f

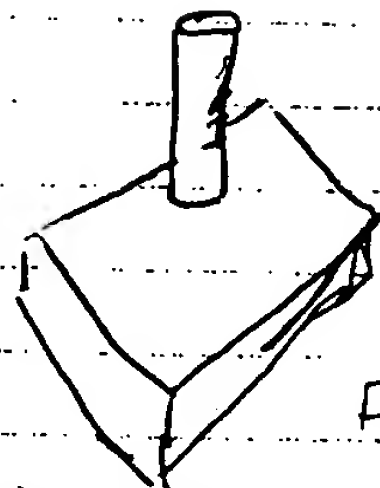


Fig 3g

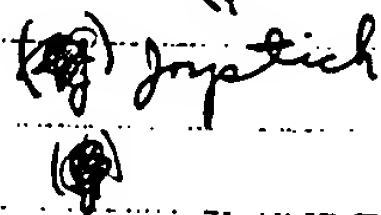


Figure 3

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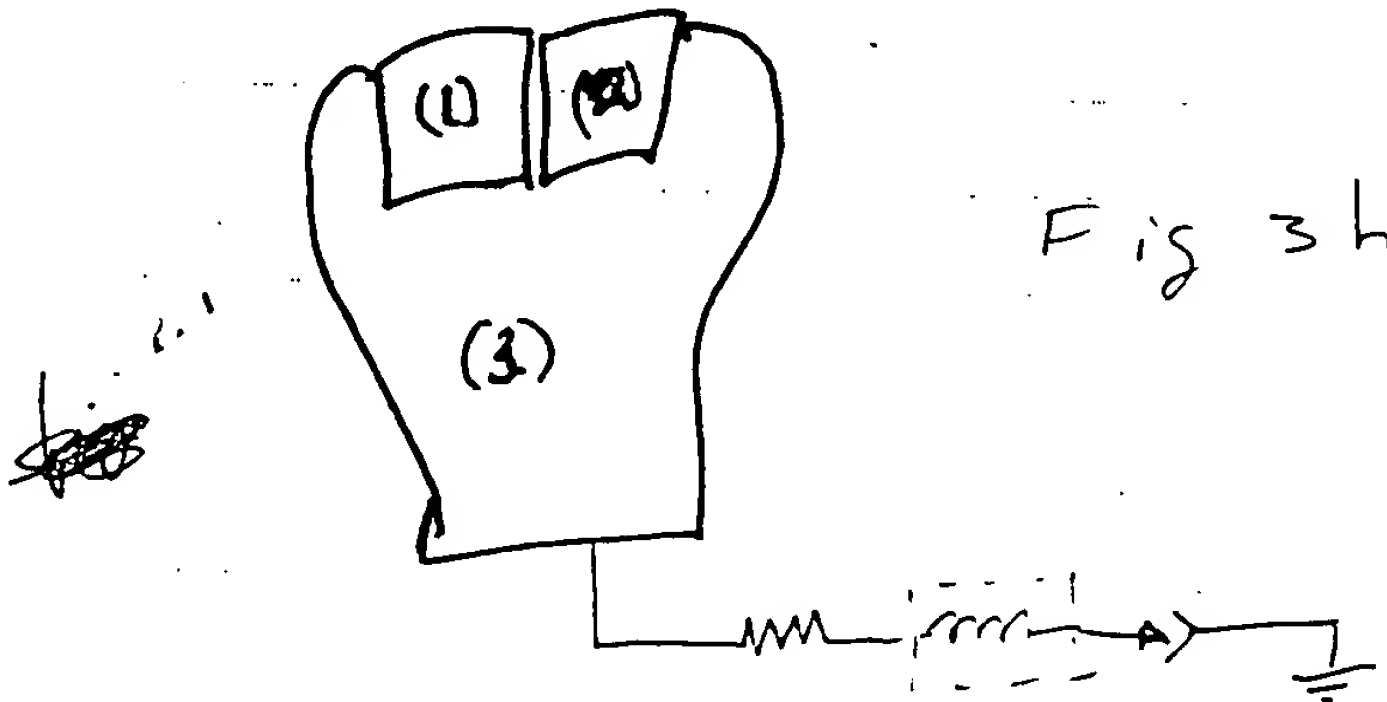


Fig 3h

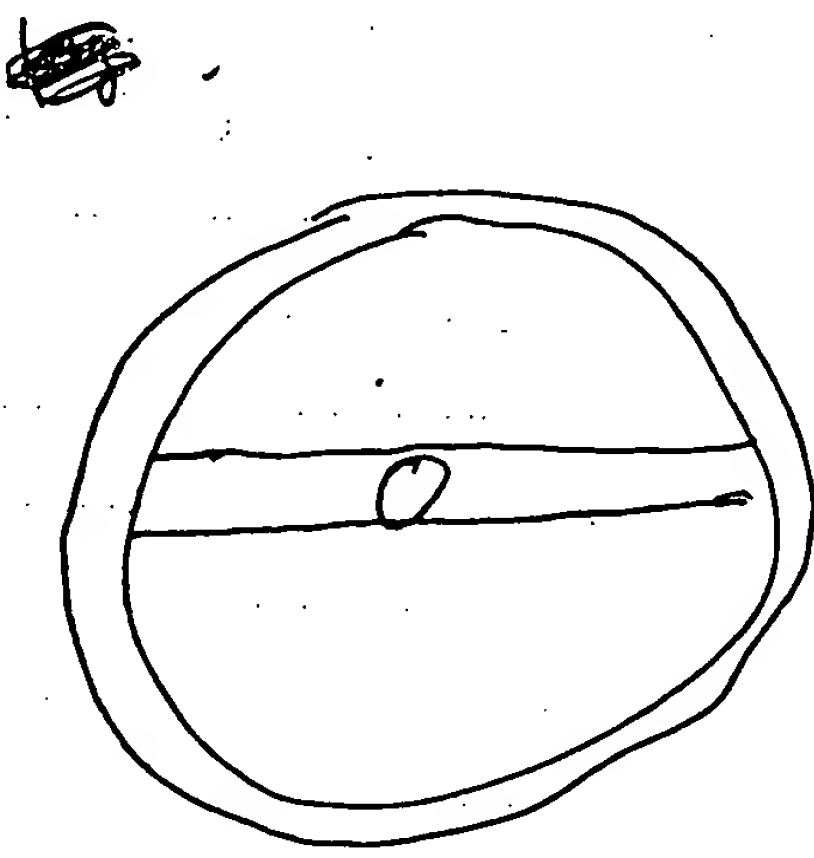


Fig. 3i

Figure 3

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Fig 4a

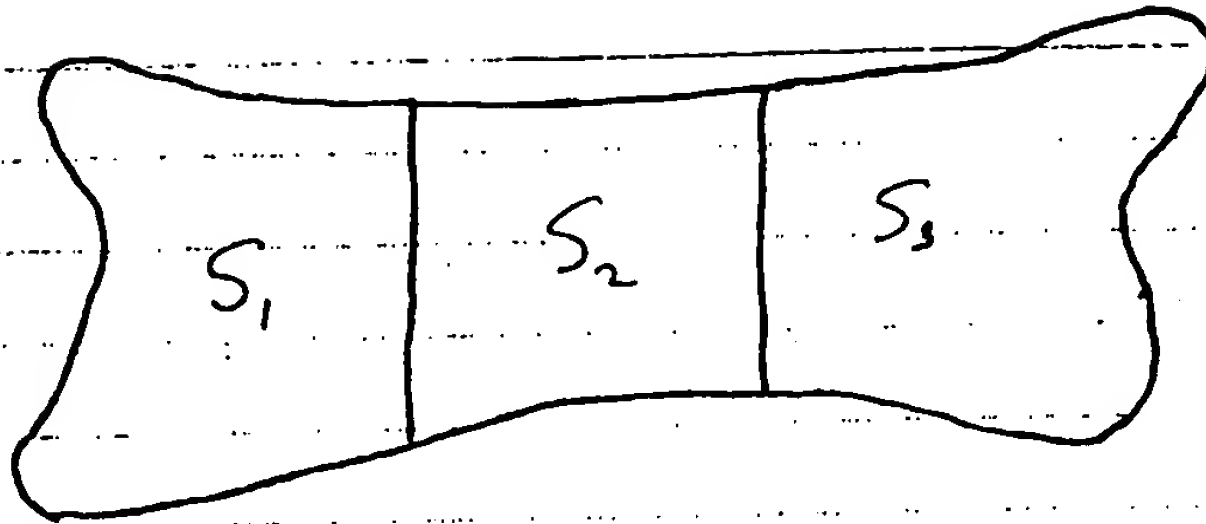


Fig 4(b)

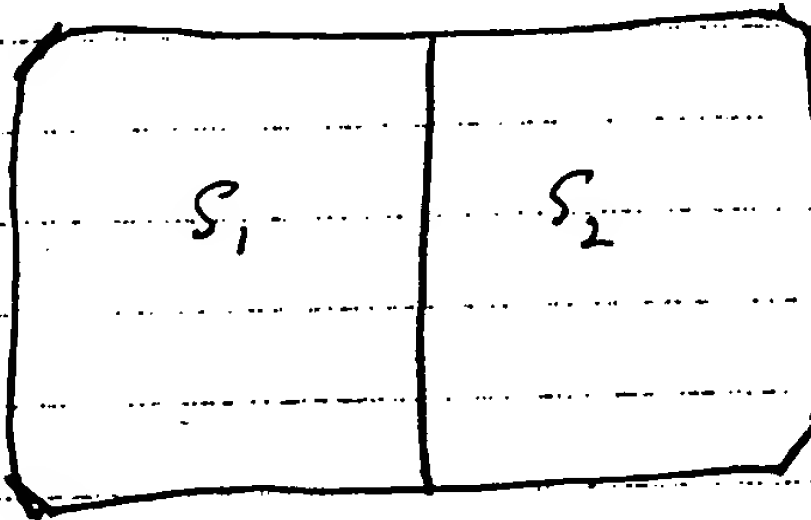
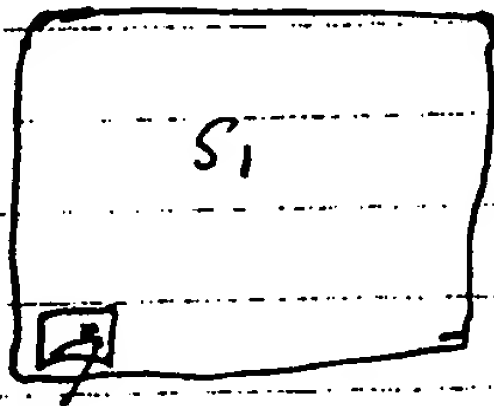


Fig 4c₂



~~S₂~~

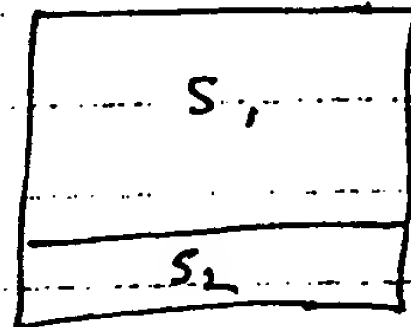


Fig 4c₁

Figure 4
Multiple Element Contact Surfaces
Page 1

FOR 2280" CH04E550

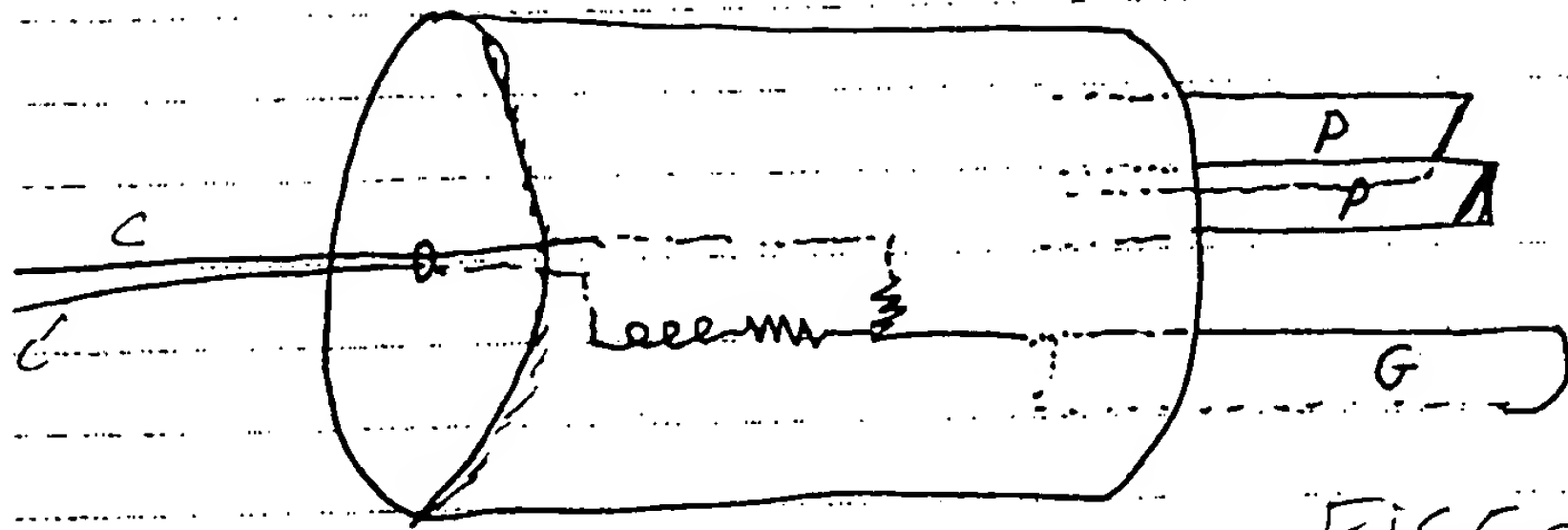


Fig 5a

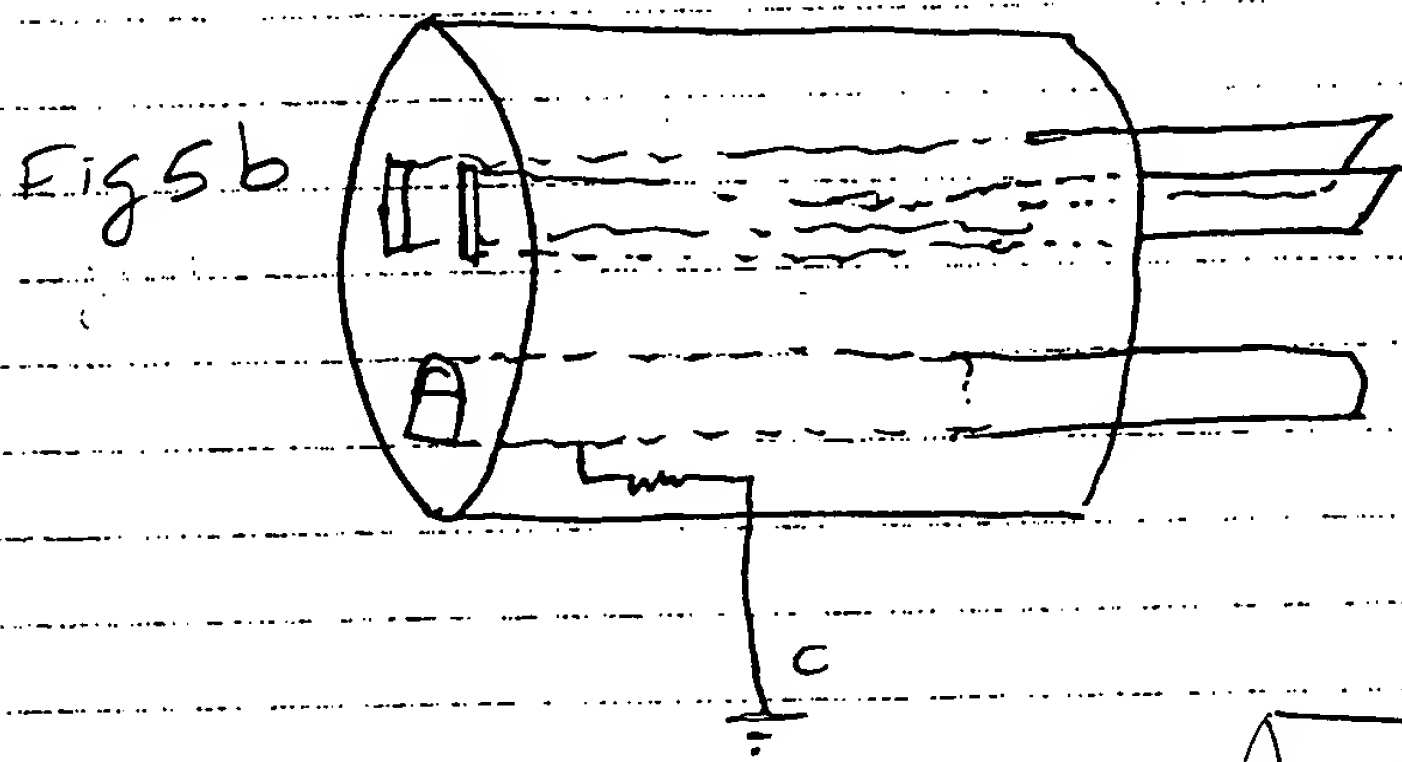


Fig 5b

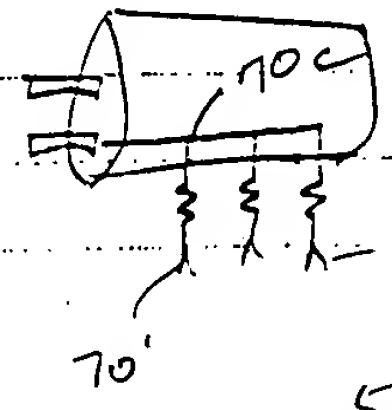


Fig 5d

Fig 5c

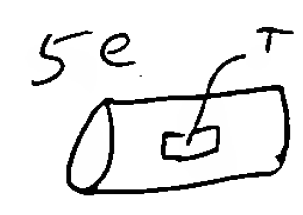
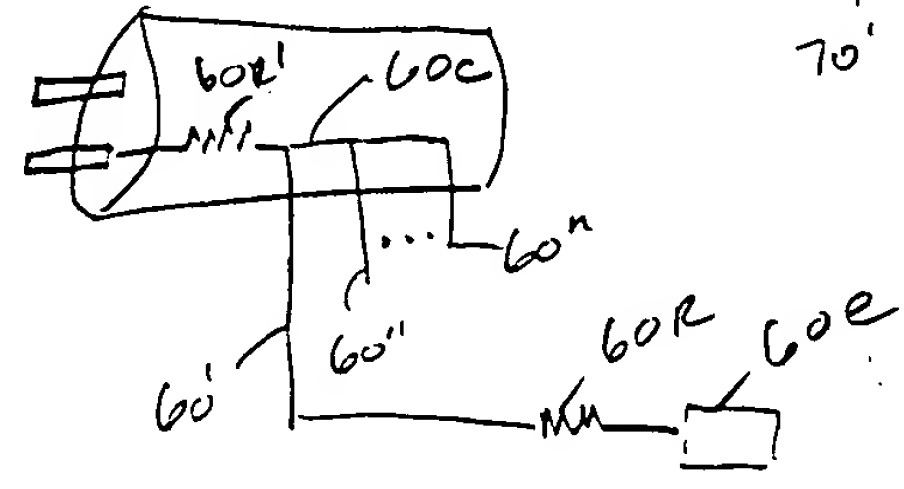


Figure 5
Electrical Plug Assemblies

Figure 6
Electronic Device
Ground Adapter

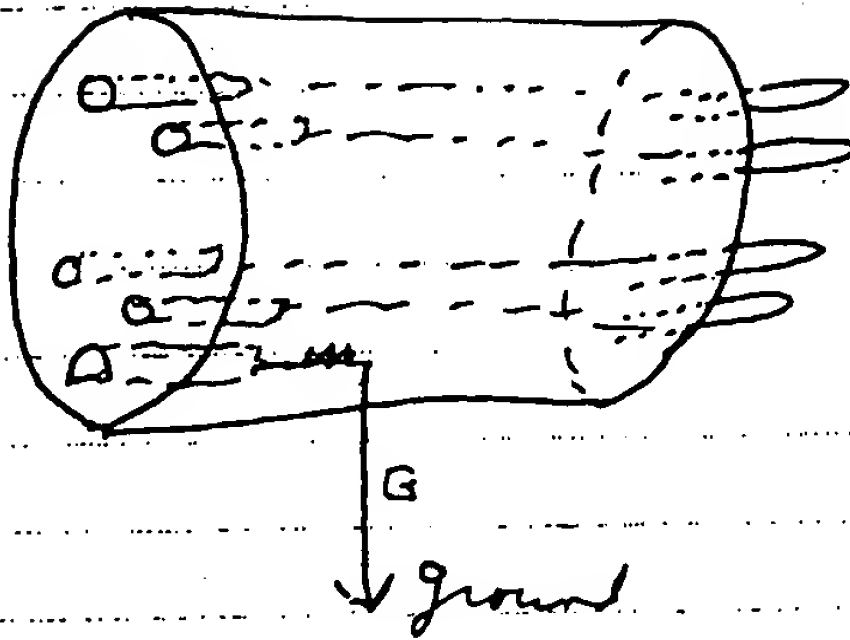


Figure 7
Electronic Device Ground
Adapter Tap

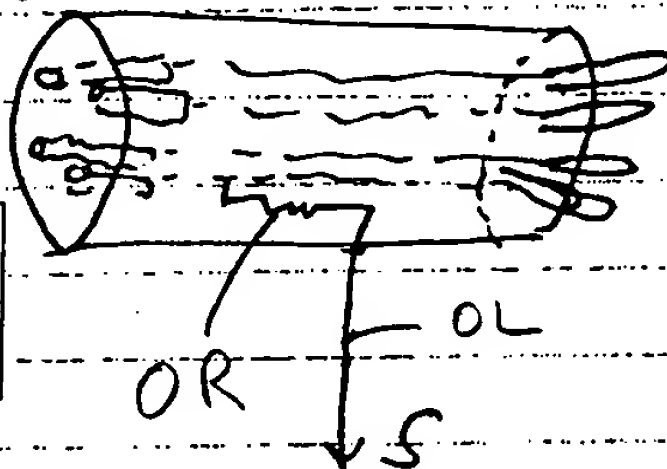
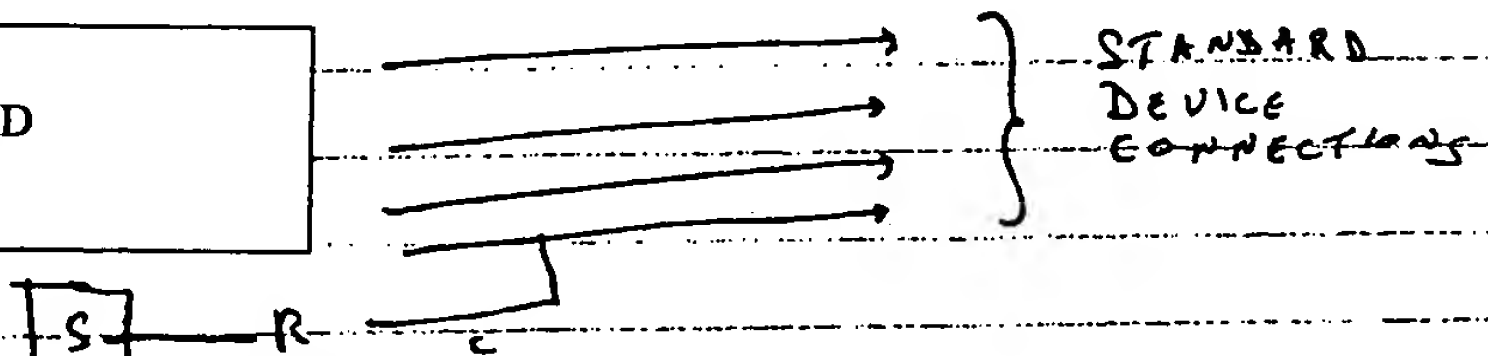


Figure 8
Electronic Device ESD
Ground Connection



R=circuits of Fig 5 with impedance great enough not to disturb electronic device, and still allow ESD discharge.

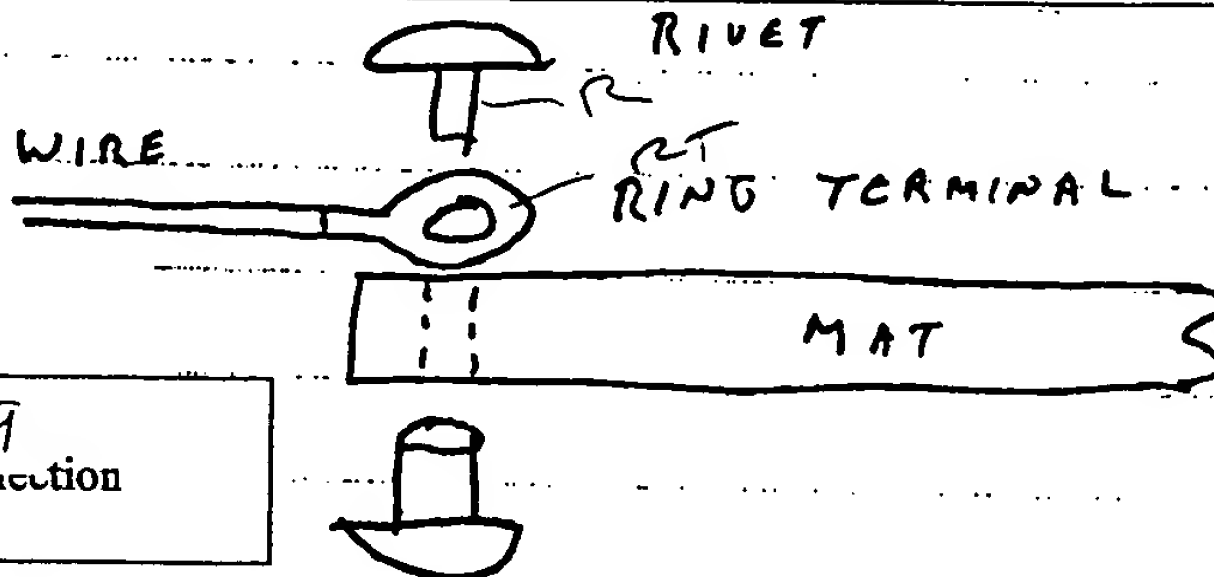


Figure 9
Mat Connection

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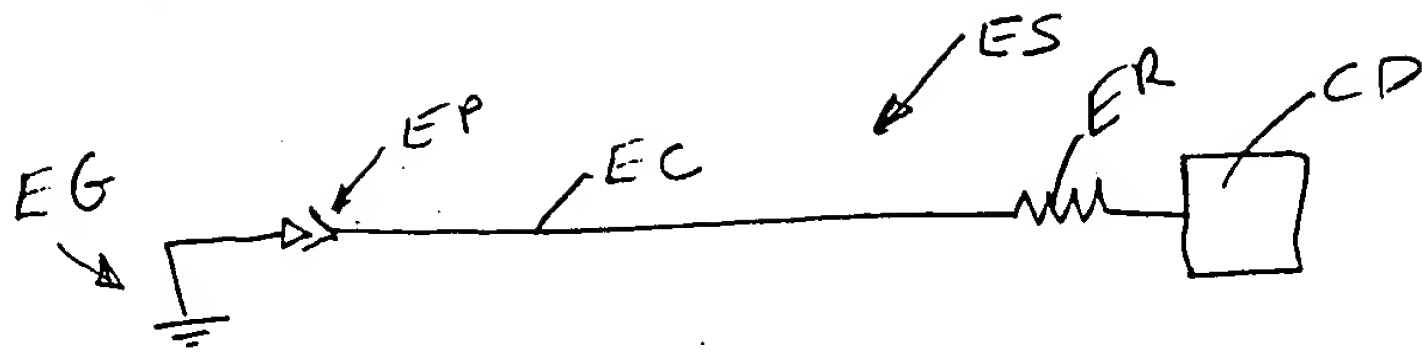


FIG. 11

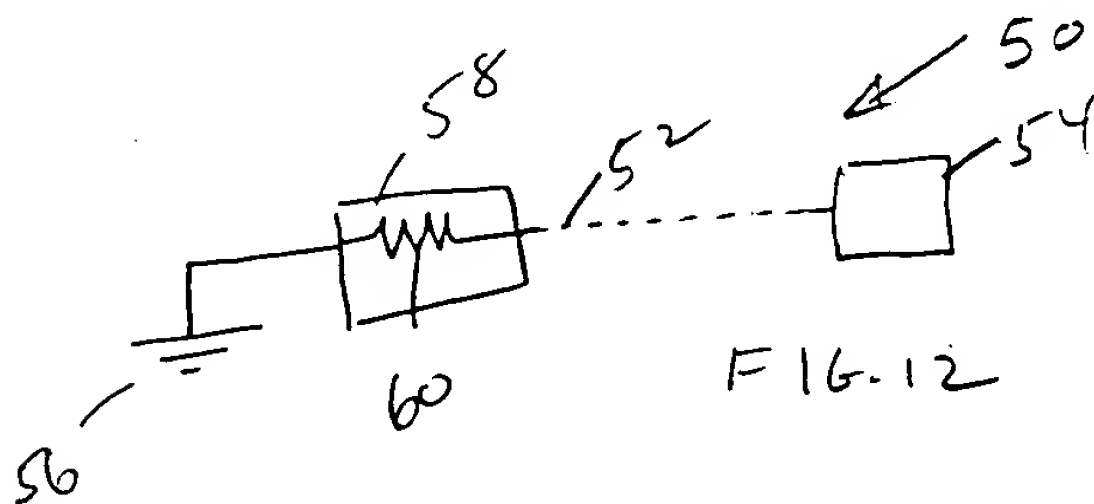


FIG. 12

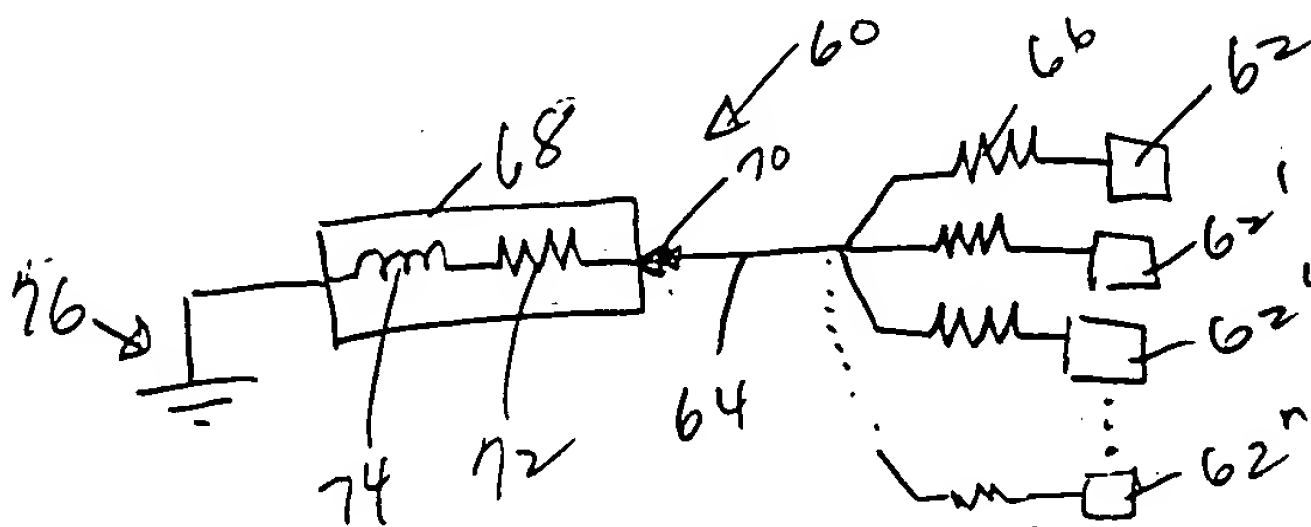


FIG. 13

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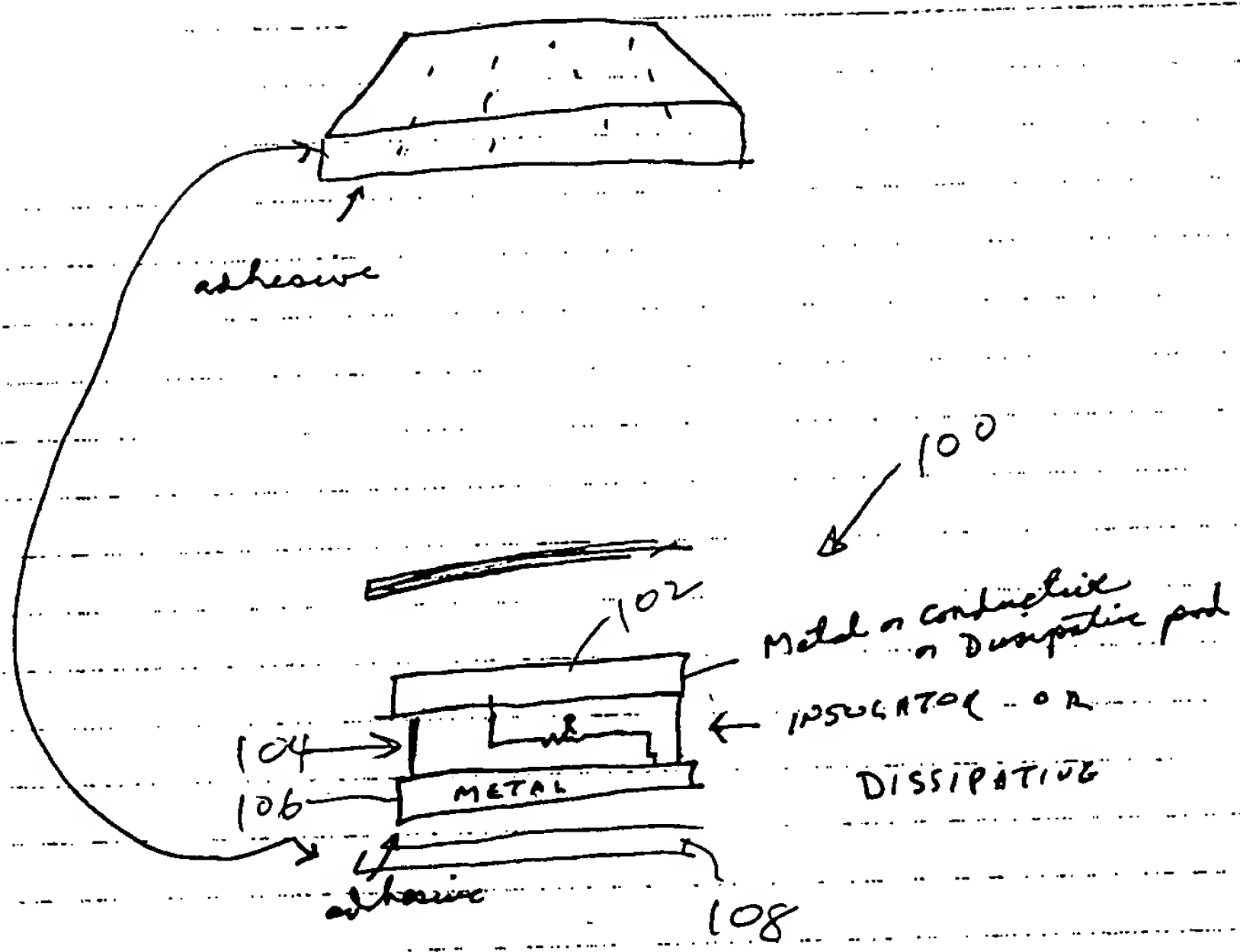


Figure 10
General purpose Touch Point